

What is claimed:

1. A method for producing decorative grass comprising the steps of:
  - providing a sheet or web of material having an upper surface and a lower surface wherein at least a portion of one of the upper and lower surfaces thereof has a decorative pattern formed of glitter disposed thereon; and
  - cutting the sheet or web of material into a plurality of segments to produce decorative grass such that at least a portion of the segments have the decorative pattern formed of glitter visible on at least a portion of one surface thereof.
2. The method of claim 1 wherein, in the step of providing the sheet or web of material, the sheet or web of material has a thickness in a range of from about 0.5 mil to about 10 mil.
3. The method of claim 1 wherein, in the step of providing the sheet or web of material, the decorative pattern formed of glitter is provided by applying a coating having glitter disposed therein to at least a portion of one of the upper and lower surfaces of the sheet or web of material.

4. The method of claim 3 wherein the coating is selected from the group consisting of lacquer, ink, wax, bonding material, and combinations thereof.

5. The method of claim 1 wherein, in the step of providing the sheet or web of material, the decorative pattern formed of glitter is provided by applying a coating to at least a portion of one of the upper and lower surfaces of the sheet or web of material and then applying glitter to the coating such that the glitter adheres to the coating and provides the decorative pattern formed of glitter.

6. The method of claim 5 wherein the coating is selected from the group consisting of lacquer, ink, wax, bonding material, and combinations thereof.

7. The method of claim 1 wherein, in the step of providing the sheet or web of material, a surface coating is applied to the decorative pattern formed of glitter to prevent the decorative pattern formed of glitter from being distorted, disrupted or destroyed.

8. The method of claim 1 wherein, in the step or providing the sheet or web of material, the sheet or web of material is constructed of a material selected from the group consisting of polymeric film, paper, metallized film, foil, cloth, burlap, a sheet of material having a texture or appearance simulating the texture or

appearance of paper, a sheet of material having a texture or appearance simulating the texture or appearance of cloth, combinations thereof and lamination thereof.

9. A method for producing decorative grass comprising the steps of:
  - providing a sheet of flexible, laminated material having an upper surface and a lower surface and comprising:
    - a first sheet of material having an upper surface and a lower surface;
    - a second sheet of material having an upper surface and a lower surface wherein the upper surface of the second sheet of material is laminated to the lower surface of the first sheet of material; and
  - wherein at least a portion of one of the upper and lower surfaces of the sheet of flexible, laminated material is provided with a decorative pattern formed of glitter visible thereon; and
  - cutting the sheet of flexible, laminated material into a plurality of segments to produce decorative grass such that at least a portion of the segments have a decorative pattern formed of glitter visible on at least a portion of one surface thereof.

10. The method of claim 9 wherein, in the step of providing the sheet of flexible, laminated material, the decorative pattern formed of glitter is disposed on at least one of the upper surface of the first sheet of material and the lower surface of the second sheet of material laminated thereto so that the decorative pattern formed of glitter is disposed on at least one of the upper and lower surfaces of the sheet of flexible, laminated material.

11. The method of claim 10 wherein a surface coating is applied to the decorative pattern formed of glitter to prevent the decorative pattern formed of glitter from being distorted, disrupted or destroyed.

12. The method of claim 10 wherein the decorative pattern formed of glitter is provided by applying a coating having glitter disposed therein to at least a portion of one of the upper surface of the first sheet of material and the lower surface of the second sheet of material.

13. The method of claim 12 wherein the coating is selected from the group consisting of lacquer, ink, wax, bonding material and combinations thereof.

14. The method of claim 10 wherein the decorative pattern formed of glitter is provided by applying a coating to at least a portion of one of the upper surface

of the first sheet of material and the lower surface of the second sheet of material and then applying glitter to the coating such that the glitter adheres to the coating and provides the decorative pattern formed of glitter.

15. The method of claim 14 wherein the coating is selected from the group consisting of lacquer, ink, wax, bonding material, and combinations thereof.

16. The method of claim 9 wherein, in the step of providing the flexible, laminated material, the decorative pattern formed of glitter is disposed on at least a portion of at least one of the lower surface of the first sheet of material and the upper surface of the second sheet of material prior to lamination such that the decorative pattern formed of glitter is visible through at least one of the upper and lower surfaces of the sheet of flexible, laminated material.

17. The method of claim 16 wherein the first sheet of material is a substantially transparent or translucent material and the decorative pattern formed of glitter is visible through the upper surface of the sheet of flexible laminated material.

18. The method of claim 16 wherein the second sheet of material is a substantially transparent or translucent material and the decorative pattern

formed of glitter is visible through the lower surface of the sheet of flexible laminated material.

19. The method of claim 16 wherein the decorative pattern formed of glitter is provided by applying a coating having glitter disposed therein to at least a portion of one of the lower surface of the first sheet of material and the upper surface of the second sheet of material.

20. The method of claim 19 wherein the coating is selected from the group consisting of lacquer, ink, wax, bonding material and combinations thereof.

21. The method of claim 16 wherein the decorative pattern formed of glitter is provided by applying a coating to at least a portion of one of the lower surface of the first sheet of material and the upper surface of the second sheet of material and then applying glitter to the coating such that the glitter adheres to the coating and provides the decorative pattern formed of glitter.

22. The method of claim 21 wherein the coating is selected from the group consisting of lacquer, ink, wax, bonding material, and combinations thereof.

23. The method of claim 9 wherein, in the step of providing the flexible, laminated material, the first sheet of material has a thickness in a range of from about 0.5 mil to about 10 mil and the second sheet of material has a thickness in a range from about 0.5 mil to about 10 mil.

24. The method of claim 9 wherein, in the step of providing the flexible, laminated material, the first sheet of material is constructed of a material selected from the group consisting of polymeric film, paper, metallized film, foil, cloth, burlap, a sheet of material having a texture or appearance simulating the texture or appearance of paper, a sheet of material having a texture or appearance simulating the texture or appearance of cloth, combinations thereof and lamination thereof.

25. The method of claim 9 wherein, in the step of providing the flexible, laminated material, the second sheet of material is constructed of a material selected from the group consisting of polymeric film, paper, metallized film, foil, cloth, burlap, a sheet of material having a texture or appearance simulating the texture or appearance of paper, a sheet of material having a texture or appearance simulating the texture or appearance of cloth, combinations thereof and lamination thereof.

26. A decorative grass comprising:

a plurality of segments, each of the plurality of segments having a decorative pattern formed of glitter visible on at least a portion of one surface thereof.

27. A decorative grass comprising a plurality of segments, the decorative grass having a decorative pattern formed of glitter visible on at least a portion of the segments, the decorative grass comprising:

a sheet or web of material having an upper surface and a lower surface wherein at least a portion of one of the upper and lower surfaces thereof has a decorative pattern formed of glitter disposed thereon; and

wherein the sheet or web of material is cut into a plurality of segments to produce decorative grass such that at least a portion of the segments have the decorative pattern formed of glitter visible on at least a portion of one surface thereof.

28. The decorative grass of claim 27 wherein the sheet or web of material has a thickness in a range of from about 0.5 mil to about 10 mil.

29. The decorative grass of claim 27 wherein the decorative pattern formed of glitter is provided by applying a coating having glitter disposed therein to at least a portion of one of the upper and lower surfaces of the sheet or web of material.

30. The decorative grass of claim 29 wherein the coating is selected from the group consisting of lacquer, ink, wax, bonding material, and combinations thereof.

31. The decorative grass of claim 27 wherein the decorative pattern formed of glitter is provided by applying a coating to at least a portion of one of the upper and lower surfaces of the sheet or web of material and then applying glitter to the coating such that the glitter adheres to the coating and provides the decorative pattern formed of glitter.

32. The decorative grass of claim 31 wherein the coating is selected from the group consisting of lacquer, ink, wax, bonding material, and combinations thereof.

33. The decorative grass of claim 27 wherein a surface coating is applied to the decorative pattern formed of glitter to prevent the decorative pattern formed of glitter from being distorted, disrupted or destroyed.

34. The decorative grass of claim 27 wherein the sheet or web of material is constructed of a material selected from the group consisting of polymeric film, paper, metallized film, foil, cloth, burlap, a sheet of material having a texture or appearance simulating the texture or appearance of paper, a sheet of material having a texture or appearance simulating the texture or appearance of cloth, combinations thereof and lamination thereof.

35. A decorative grass comprising a plurality of segments, the decorative grass having a decorative pattern formed of glitter visible on at least a portion of the segments, the decorative grass comprising:

    a sheet of flexible, laminated material having an upper surface and a lower surface and comprising:

        a first sheet of material having an upper surface and a lower surface;

        a second sheet of material having an upper surface and a lower surface wherein the upper surface of the second sheet of

material is laminated to the lower surface of the first sheet of material; and

wherein at least a portion of one of the upper and lower surfaces of the sheet of flexible, laminated material is provided with a decorative pattern formed of glitter visible thereon; and

wherein the sheet of flexible, laminated material is cut into a plurality of segments to produce decorative grass such that at least a portion of the segments have a decorative pattern formed of glitter visible on at least a portion of one surface thereof.

36. The decorative grass of claim 35 wherein the decorative pattern formed of glitter is disposed on at least one of the upper surface of the first sheet of material and the lower surface of the second sheet of material laminated thereto so that the decorative pattern formed of glitter is disposed on at least one of the upper and lower surfaces of the sheet of flexible, laminated material.

37. The decorative grass of claim 36 wherein a surface coating is applied to the decorative pattern formed of glitter to prevent the decorative pattern formed of glitter from being distorted, disrupted or destroyed.

38. The decorative grass of claim 36 wherein the decorative pattern formed of glitter is provided by applying a coating having glitter disposed therein to at least a portion of one of the upper surface of the first sheet of material and the lower surface of the second sheet of material.

39. The decorative grass of claim 38 wherein the coating is selected from the group consisting of lacquer, ink, wax, bonding material and combinations thereof.

40. The decorative grass of claim 36 wherein the decorative pattern formed of glitter is provided by applying a coating to at least a portion of one of the upper surface of the first sheet of material and the lower surface of the second sheet of material and then applying glitter to the coating such that the glitter adheres to the coating and provides the decorative pattern formed of glitter.

41. The decorative grass of claim 40 wherein the coating is selected from the group consisting of lacquer, ink, wax, bonding material, and combinations thereof.

42. The decorative grass of claim 35 wherein the decorative pattern formed of

glitter is disposed on at least a portion of at least one of the lower surface of the first sheet of material and the upper surface of the second sheet of material prior to lamination such that the decorative pattern formed of glitter is visible through at least one of the upper and lower surfaces of the sheet of flexible, laminated material.

43. The decorative grass of claim 42 wherein the first sheet of material is a substantially transparent or translucent material and the decorative pattern formed of glitter is visible through the upper surface of the sheet of flexible laminated material.

44. The decorative grass of claim 42 wherein the second sheet of material is a substantially transparent or translucent material and the decorative pattern formed of glitter is visible through the lower surface of the sheet of flexible laminated material.

45. The decorative grass of claim 42 wherein the decorative pattern formed of glitter is provided by applying a coating having glitter disposed therein to at least a portion of one of the lower surface of the first sheet of material and the upper surface of the second sheet of material.

46. The decorative grass of claim 45 wherein the coating is selected from the group consisting of lacquer, ink, wax, bonding material and combinations thereof.

47. The decorative grass of claim 42 wherein the decorative pattern formed of glitter is provided by applying a coating to at least a portion of one of the lower surface of the first sheet of material and the upper surface of the second sheet of material and then applying glitter to the coating such that the glitter adheres to the coating and provides the decorative pattern formed of glitter.

48. The decorative grass of claim 47 wherein the coating is selected from the group consisting of lacquer, ink, wax, bonding material, and combinations thereof.

49. The decorative grass of claim 35 wherein the first sheet of material has a thickness in a range of from about 0.5 mil to about 10 mil and the second sheet of material has a thickness in a range from about 0.5 mil to about 10 mil.

50. The decorative grass of claim 35 wherein the first sheet of material is constructed of a material selected from the group consisting of polymeric film, paper, metallized film, foil, cloth, burlap, a sheet of material having a texture

or appearance simulating the texture or appearance of paper, a sheet of material having a texture or appearance simulating the texture or appearance of cloth, combinations thereof and lamination thereof.

51. The decorative grass of claim 35 wherein the second sheet of material is constructed of a material selected from the group consisting of polymeric film, paper, metallized film, foil, cloth, burlap, a sheet of material having a texture or appearance simulating the texture or appearance of paper, a sheet of material having a texture or appearance simulating the texture or appearance of cloth, combinations thereof and lamination thereof.